

ABSTRACT

A method and system for easily storing logo data in a target printer. A data storage file for storing the logo data in the target printer is produced by creating the print data, generating a set of commands for storing the print data in the non-volatile storage of the target printer, compiling the data storage file containing the print data and command data set, and outputting the data storage file. When a host terminal accesses this data storage file, it runs the commands in the detected command data set, thereby sending a storage command data set to the target printer. The target printer then runs the storage commands and locally stores the logo data.

Patent application of the inventor of the present invention, which is a continuation-in-part of U.S. Pat. No. 5,811,111, filed Jun. 11, 1999, and U.S. Pat. No. 5,811,112, filed Jun. 11, 1999, both of which are hereby incorporated by reference.